

IN THE UNITED STATES PATENT & TRADEMARK OFFICE

Applicant:	Kleinerusskamp et al.)	Examiner:	William Philip Fletcher III
Serial No.:	10/512,036)	Group Art Unit:	1762
Filed:	June 22, 2005)	Confirmation No.	2219
)		

SUPPLEMENTAL INFORMATION DISCLOSURE STATEMENT

Commissioner for Patents
P.O. Box 1450
Alexandria, Virginia 22313-1450

Sir:

Attached Form PTO/SB/08A lists references which may be considered to be material to the above-identified application by the Patent Examiner. Entry into the record is respectfully requested.

Certification Under 37 C.F.R. § 1.97 (e)

I hereby certify each item of information contained in this first Supplemental Information Disclosure Statement was first cited in a communication from a foreign patent office (Russian Patent Office) in a counterpart foreign application not more than three months prior to the filing of this statement.

Mark V. Polyakov, Reg. No. 54,377

Date

Serial No 10/512,036

Comments on Citations

The following comments are directed to the documents disclosed in the accompanying form PTO/SB/08A. Non-English language documents without translation are discussed with a concise explanation pursuant to 37 C.F.R. §1.98 (a)(3) (i).

1. SU 1052601 A1

A paper for rotogravure printing, comprising a paper substrate and a coating deposited thereon and including a water-soluble polymeric compound and a waxy substance, wherein to improve homogeneity and failure resistance of the paper surface in dry state and to improve paper printability, the waxy substance comprises a petroleum oxygenated ceresin having the acid number of 40-80 mg KOH/g with the following component ratio in parts by weight:

water-soluble hydroxyl polymeric compound: 100;

petroleum oxygenated ceresin having the acid number 40-80 mg KOH/g: 3-8.

2. DE 2658784 A

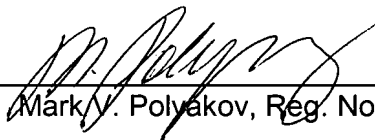
A cover layer which is anchored to a wooden material by using heat and pressure. The cover layer is made of a fibrous fleece. Most of the fibers (with respect to their mass) are thermoplastic fibers. Furthermore, the cover layer comprises pigments with high refractive indices. The cover layer has a weight of less than 100g/m².

3. SU 1168098 A1

Applicants enclose a counterpart US patent 4,396,544 which serves as a translation of this reference.

Serial No. 10/512,036

Respectfully submitted,

By 
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CERTIFICATE OF MAILING

I hereby certify that this paper is being deposited with the United States Postal Service with sufficient postage at First Class Mail in an envelope addressed to: Mail Stop Patent Application, Commissioner for Patents, P.O. Box 1450, Alexandria, Virginia 22313-1450 on **March 30, 2007.**


Mark Polyakov

